Page 12, line 3, after "obtained" please insert -- , --;
line 11, delete "was" and insert -- were --;
line 14, delete "Introducing" and insert

"Introduction of"; and

line 14, delete "in" and insert -- into --.

- Page 13, line 25, after "disease" please insert -- , --; and line 26, delete "seen" and insert -- in view of --.
- Page 14, line 1, delete "are" and insert -- is --;
  line 21, after "added" and "later", please insert -, --; and
  line 27, after "infection" please insert -- , --.
- Page 15, line 4, delete "previuosly" and insert -- previously --; and

line 5, after "EHV24" please insert -- , --.

## IN THE CLAIMS:

Please cancel claims 1 - 15 without prejudice or disclaimer of the subject matter thereof.

Please add the following new claims 16 - 43:

- -- 16. An equine herpesvirus (EHV) mutant, comprising one or more deletions, substitutions or insertions introduced into the endogenous promoter region of an essential viral gene. --
- -- 17. The EHV mutant of claim 16, wherein one or more deletions are introduced into the promoter region. --
- -- 18. The EHV mutant of claim 16, wherein the gene is the Immediate Early gene. --

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- -- 19. The EHV mutant of claim 16, wherein the mutant virus is the EHV-1 virus or the EHV-4 virus. --
- -- 20. The EHV mutant of claim 16, further comprising one or more mutations in one or more other genes and/or their promoters.
- -- 21. The EHV mutant of claim 16, comprising a deletion of the SacI-SacI fragment, the HindIII-ClaI fragment, the NdeI-NdeI fragment or the SphI-SphI fragment of the promoter region of the Immediate Early gene. --
- -- 22. An isolated nucleic acid molecule comprising the endogenous promoter region of the Immediate Early gene from EHV and optionally one or more flanking sequences, which promoter region comprises a deletion of the SacI-SacI fragment, the HindIII-ClaI fragment, the NdeI-NdeI fragment or the SphI-SphI fragment, thereof. --
- -- 23. The nucleic acid molecule of claim 22, wherein the EHV is EHV-1 of EHV-4. --
- -- 24. A recombinant DNA molecule comprising the nucleic acid molecule of claim 22. --
- -- 25. A host cell comprising the DNA molecule of claim 24. --
- -- 26. A vaccine comprising the EHV mutant of claim 16 and a pharmaceutically acceptable carrier or diluent. --
- -- 27. A vaccine comprising the EHV mutant of claim 17 and a pharmaceutically acceptable carrier or diluent. --
- -- 28. A method for the preparation of an EHV mutant comprising

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one or more deletions, substitutions or insertions in the endogenous promoter region of an essential viral gene, comprising the step of transfecting a cell culture with the DNA molecule of claim 24 and EHV genomic DNA. --

- -- 29. A method of genetically attenuating EHV, comprising the step of mutating the endogenous promoter region of an essential gene, which mutation comprises one or more deletions, substitutions or insertions. --
- -- 30. The method of claim 29, wherein the EHV is EHV-1 and EHV-4. --
- -- 31. The method of claim 29, wherein the gene is an Immediate Early gene. --
- -- 32. An attenuated equine herpesvirus (EHV) mutant, comprising one or more deletions, substitutions or insertions introduced into the endogenous promoter region of an essential viral gene.
- -- 33. The EHV mutant of claim 32, wherein one or more deletions are introduced into the promoter region. --
- The EHV mutant of claim 32, wherein the gene is the Immediate Early gene. --
- -- 35. The EHV mutant of claim 32, wherein the mutant virus is the EHV-1 virus or the EHV-4 virus. --
- The EHV mutant of claim 32, further comprising one or more mutations in one or more other genes and/or their promoters.